

**SPECIFICATION AMENDMENTS:**

Please replace the paragraph on page 1, lines 12 through 20, with the following amended paragraph:

--Further, Japanese Patent Laid-Open Publication ~~No. 5-44758A~~ No. 5-44758A has disclosed a suspension unit in which magnet coils are built in a part of a hydraulic shock absorber. In this suspension unit, coils are attached to a cylinder of the hydraulic shock absorber and magnets are attached to a piston rod, respectively, and an electric current is applied to the coils, thereby generating a driving force (electromagnetic force) along the direction of a stroke of the piston rod so as to control the quantity of telescopic motion of the suspension unit according to the traveling conditions of a vehicle.--